

**Amendments to the Specification:**

***Please replace paragraph [0005] with the following amended paragraph:***

[0005] Referring to FIG. 1, the laundry is put in a drum 4 via an opening h at a front panel 3, and a washing course is controlled by an operation of a control panel 20. A door 9 is provided over the opening [[6]] h to open/close the opening h for the drum 4. A drawer panel 16 having a grip 15 attached thereto is provided at one side of the control panel 20, and a detergent box is provided in rear of the drawer panel 16. A cabinet 2 is provided at lateral sides of the washing machine, and a top cover 1 is provided on the cabinet 2.

***Please replace paragraph [0039] with the following amended paragraph:***

[0039] The cabinet 52 is provided to lateral sides and a rear side of the washing machine, and a top cover 51 is provided to cover a top of the washing machine. A front panel 53 is provided to a front side of the cabinet 52 to cover to a predetermined height. And, an opening h is formed at the front panel [[63]] 53.

***Please replace paragraph [0046] with the following amended paragraph:***

[0046] The detergent box 56 is box-figured to have open top and rear sides, and an inside of the detergent box 56 is partitioned into a plurality of detergent storing parts [[56b]] 56a. The detergent box 56 slides in and out through the entrance 71. And, a grip 59 is formed at a front side of the drawer panel 58 to facilitate a user to draw out the detergent box 56.

***Please replace paragraph [0058] with the following amended paragraph:***

[0058] Meanwhile, a protrusion 62a, as shown in FIG. 5, protruding short on a circumference of the location correction protrusion is preferably formed. And, a groove 58b is formed at the location correction recess 58a to correspond to the protrusion 62a. When the location correction protrusion 62 is inserted in the location correction recess 58a, the protrusion 62a elastically contracts. After reaching the corresponding recess 58b, the contracting protrusion 62a elastically expanding to restore is fitted to the corresponding recess to be fixed thereto. Hence, when the location correction protrusion 62 is inserted in the location correction recess 58a to have the detergent box 56 received in the receiving part 54 correctly, the user can feel the elastic deformation of the protrusion 62a to confirm the accurate fixing. In this case, the protrusion 62a is preferably built in one body of the location correction protrusion 62.

***Please replace paragraph [0061] with the following amended paragraph:***

[0061] In returning detergent box 56 to the receiving part, if the location correction protrusion 62 is inserted in the location correction recess 58a at the drawer panel 58, the continuous exterior is provided by the drawer panel 58 and the control panel 70. On the other hand, if the detergent box 56 fails to be correctly received in the receiving part 54, the location correction protrusion 62 is unable to be inserted in the location correction recess 58a. Hence, the user draws out the drawer panel 58 and detergent box ~~[[56n]]~~ 56 and then adjusts them correctly.